



SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application number:
EP 16 76 96 41

Classification of the application (IPC):
G01N 33/50, G01N 35/10, B01L 3/00, G01N 33/543

Technical fields searched (IPC):
G01N, B01L

DOCUMENTS CONSIDERED TO BE RELEVANT		
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim
X A	US 2013171682 A1 (HUNG JU-SUNG PAUL [US] ET AL) 04 July 2013 (2013-07-04) * the whole document * * abstract * * paragraph [0065] * * paragraph [0067] * * paragraph [0070] * * paragraph [0109] - paragraph [0110]; figure 15 * * paragraph [0111] - paragraph [0112]; figure 16 * * paragraph [0113]; figure 17 * * paragraph [0123]; figure 18 * * claims 1, 5-8, 16-19 *	1, 4-11, 13, 15 2, 3, 14
T	DAVID SLOAN ET AL: "Microfluidics and High-Content Imaging for In-Vitro to In-Vivo Safety and Efficacy Assessments (abstract #1673; poster P558)" <i>55TH ANNUAL MEETING OF THE SOCIETY OF TOXICOLOGY AND TOXEXPO</i> , 13 March 2016 (2016-03-13), page 171, XP055529531 * Abstract #1673; Poster P558 (page 171) *	
T	& David Sloan, Jensen Tim, Klose Steve, McCartney Michael, McClelland Randall: "Microfluidics and High-Content Imaging for In-Vitro to In-Vivo Safety and Efficacy Assessments" URL: https://scikoninnovation.com/wp-content/uploads/2016/04/SOT_SciFlow_Poster1_Technology_2016.pdf [retrieved on 30 November 2018 (2018-11-30)] XP002786985 * the whole document *	
T	Anonymous: "Serial Multiwell Gradient Exposures for Analyzing Effects of Changing Parent-Metabolite Ratios", 28 June 2016 (2016-06-28) URL: https://www.sigmaaldrich.com/technical-documents/articles/biology/serial-multiwell-gradient-exposures.html [retrieved on 30 November 2018 (2018-11-30)] XP002787056 * the whole document *	

The supplementary search report has been based on the last set of claims valid and available at the start of the search.

Place of search The Hague	Date of completion of the search 04 December 2018	Examiner Gall-Truchot, A
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CATEGORY OF CITED DOCUMENTS

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ANNEX TO SUPPLEMENTARY EUROPEAN SEARCH REPORT

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This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on 04-12-2018
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Patent document cited in search report		Publication date	Patent family member(s)		Publication date
US 2013171682	A1	04-07-2013	US	2013171682 A1	04-07-2013
			US	2014099705 A1	10-04-2014
			US	2016340630 A1	24-11-2016